

L Number	Hits	Search Text	DB	Time stamp
1	0	rome-matthew-.in.	USPAT;	2004/06/07
2	0	rome-matthew-\$.in.	US-PGPUB	11:41
3	0	takagi-mark-.in.	USPAT;	2004/06/07
4	0	takagi-mark-\$.in.	US-PGPUB	11:42
5	2560	benzethonium adj chloride	USPAT;	2004/06/07
6	18	((benzethonium adj chloride) and (ph adj electrode\$1))	US-PGPUB	11:42
7	14	((benzethonium adj chloride) and (ph adj electrode\$1)) and buffer\$1	USPAT;	2004/06/07
8	2	((benzethonium adj chloride) and (ph adj electrode\$1)) and buffer\$1) and gamma	US-PGPUB	11:42
9	12	((benzethonium adj chloride) and (ph adj electrode\$1)) and buffer\$1) not	USPAT;	2004/06/07
10	1	((benzethonium adj chloride) and (ph adj electrode\$1)) and buffer\$1) and gamma)	US-PGPUB	11:49
11	1	5045529.pn.	USPAT;	2004/06/07
12	1	4370314.pn..pn.	US-PGPUB	11:50
13	1	3198251.pn.	USPAT;	2004/06/07
14	4	((benzethonium adj chloride) and (ph adj electrode\$1)) not (((benzethonium adj chloride) and (ph adj electrode\$1)) and buffer\$1)	US-PGPUB	11:51
15	54	((benzethonium adj chloride) and (gamma adj irradiation))	USPAT;	2004/06/07
16	32	((benzethonium adj chloride) and (gamma adj irradiation)) and buffer\$1	US-PGPUB	11:54
17	2	((benzethonium adj chloride) same (gamma adj irradiation))	USPAT;	2004/06/07
18	2	((benzethonium adj chloride) same (gamma adj irradiation)) and buffer\$1	US-PGPUB	11:55
19	106	((benzethonium adj chloride) and (pH adj buffer\$1))	USPAT;	2004/06/07
20	1	((benzethonium adj chloride) SAME (pH adj buffer\$1))	US-PGPUB	11:56
21	0	((benzethonium adj chloride) and (pH adj buffer\$1)) and (gamma adj irradiation)	USPAT;	2004/06/07
22	0	((benzethonium adj chloride) and (pH adj buffer\$1)) and (gamma adj radiation)	US-PGPUB	11:57
23	334	((pH adj electrode\$1) same calibrat\$3)	USPAT;	2004/06/07
24	128	((pH adj electrode\$1) same calibrat\$3) same buffer\$1	US-PGPUB	11:58
25	4	((pH adj electrode\$1) same calibrat\$3) same buffer\$1) and (benzethonium adj chloride)	USPAT;	2004/06/07
26	0	((pH adj electrode\$1) same calibrat\$3) and (gamma adj irradiation)) and (benzethonium adj chloride)	US-PGPUB	11:59
27	5	((pH adj electrode\$1) same calibrat\$3) and (gamma adj irradiation)	USPAT;	2004/06/07
28	7	((benzethonium adj chloride) and (gamma adj irradiation)) and buffer\$1) and calibrat\$3	US-PGPUB	12:03
29	9455	pH adj buffer\$1	USPAT;	2004/06/07
30	80	((pH adj buffer\$1) same (calibrat\$3))	US-PGPUB	12:07
31	0	((pH adj buffer\$1) same (calibrat\$3)) same (gamma adj irradiation)	USPAT;	2004/06/07
			US-PGPUB	12:07

31	0	((pH adj buffer\$1) same (calibrat\$3))	USPAT;	2004/06/07
32	0	same (gamma adj radiation)	US-PGPUB	12:07
33	0	(pH adj buffer\$1) same (gamma adj radiation)	USPAT;	2004/06/07
34	43	(pH adj buffer\$1) same (gamma adj irradiation)	US-PGPUB	12:07
35	14	(benzethonium adj chloride) same (sodium adj phosphate)	USPAT;	2004/06/07
36	40	((benzethonium adj chloride) same (sodium adj phosphate)) same buffer\$1	US-PGPUB	12:08
37	6	(benzethonium adj chloride) same (potassium adj phosphate)	USPAT;	2004/06/07
38	0	((benzethonium adj chloride) same (potassium adj phosphate)) same buffer\$1	US-PGPUB	12:13
39	130	(benzethonium adj chloride) same (sodium adj carbonate)	USPAT;	2004/06/07
40	83	((benzethonium adj chloride) same (sodium adj carbonate)) same buffer\$1	US-PGPUB	12:14
41	0	((benzethonium adj chloride) same (sodium adj carbonate)) same buffer\$1	USPAT;	2004/06/07
42	56	and electrode\$1	US-PGPUB	12:15
43	2	((benzethonium adj chloride) same (sodium adj carbonate)) same buffer\$1	USPAT;	2004/06/07
44	40	and gamma) and (irradiation or radiation)	US-PGPUB	12:16
45	2	(benzethonium adj chloride) same (sodium adj bicarbonate)	USPAT;	2004/06/07
46	0	((benzethonium adj chloride) same (sodium adj bicarbonate)) same buffer\$1	US-PGPUB	12:16
47	0	(benzethonium adj chloride) same NaHCO3	USPAT;	2004/06/07
48	0	(benzethonium adj chloride) same Na2CO3	US-PGPUB	12:17
49	3	(benzethonium adj chloride) same (ethanesulfonic)	USPAT;	2004/06/07
50	0	((benzethonium adj chloride) same (potassium adj dihydrogen) adj phosphate)	US-PGPUB	12:18
51	3	(benzethonium adj chloride) same ((SODIUM ADJ PHOSPHATE) ADJ ANHYDROUS)	USPAT;	2004/06/07
		((benzethonium adj chloride) AND ((SODIUM ADJ PHOSPHATE) ADJ DIBASIC) ADJ ANHYDROUS)	US-PGPUB	12:23

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(FILE 'HOME' ENTERED AT 10:35:09 ON 07 JUN 2004)

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 10:35:24 ON 07 JUN 2004

E ROMNEY MATTHEW/AU

E TAKAGI MARK/AU

L1 1328 S BENZETHONIUM CHLORIDE
L2 9 S L1 AND SODIUM PHOSPHATE
L3 9 DUP REMOV L2 (0 DUPLICATES REMOVED)
L4 2 S L1 AND POTASSIUM PHOSPHATE
L5 2 DUP REMOV L4 (0 DUPLICATES REMOVED)
L6 0 S L1 AND POTASSIUM ACID PHTHALATE
L7 0 S L1 AND SODIUM CARBOANTE
L8 13 S L1 AND SODIUM CARBONATE
L9 13 DUP REMOV L8 (0 DUPLICATES REMOVED)
L10 23 S L1 AND SODIUM BICARBONATE
L11 19 S L10 NOT L9
L12 19 DUP REMOV L11 (0 DUPLICATES REMOVED)
L13 4 S L1 AND ETHANESULFONIC ACID
L14 4 DUP REMOV L13 (0 DUPLICATES REMOVED)
L15 82 S L1 AND BUFFER?
L16 37 S L15 AND PH
L17 0 S L16 AND ELECTRODE?
L18 2 S L1 AND POTASSIUM DIHYDROGEN PHOSPHATE
L19 0 S L1 AND SODIUM PHOSPHATE DIBASIC
L20 52 S L1 AND GAMMA
L21 0 S L20 AND RADIATION
L22 0 S L1 AND PH ELECTRODE?

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WEST Search History

DATE: Monday, June 07, 2004

Hide? Set Name Query**Hit Count***DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L29	L28 and (radiation or irradiation)	0
<input type="checkbox"/>	L28	l8 and gamma	5
<input type="checkbox"/>	L27	l8 and gama	0
<input type="checkbox"/>	L26	L8 and ((sodium adj phosphate) adj dibasic)	0
<input type="checkbox"/>	L25	L8 and ((potassium adj dihydrogen) adj phosphate)	0
<input type="checkbox"/>	L24	l8 and (ethanesulfonic adj acid)	0
<input type="checkbox"/>	L23	l8 and NaHCO3	4
<input type="checkbox"/>	L22	l8 and Na2CO3	1
<input type="checkbox"/>	L21	l8 and (sodium adj bicarbonate)	3
<input type="checkbox"/>	L20	l8 and (sodium adj carbonate)	2
<input type="checkbox"/>	L19	l8 and (sodium adj carboante)	0
<input type="checkbox"/>	L18	l8 and ((potassium adj acid)adj phthalate)	0
<input type="checkbox"/>	L17	l8 and (potassium adj phosphate)	0
<input type="checkbox"/>	L16	l8 and (sodium adj phosphate)	1
<input type="checkbox"/>	L15	l8 and (sodium adh phosphate)	0
<input type="checkbox"/>	L14	l8 and electrode\$1	0
<input type="checkbox"/>	L13	l8 and (pH adj electrode\$1)	0
<input type="checkbox"/>	L12	l9 not l10	8
<input type="checkbox"/>	L11	L10 and electrode\$1	0
<input type="checkbox"/>	L10	L9 and pH	9
<input type="checkbox"/>	L9	L8 and buffer\$1	17
<input type="checkbox"/>	L8	benzethonium adj chloride	279
<input type="checkbox"/>	L7	L6 and (benzethonium adj chloride)	0
<input type="checkbox"/>	L6	L5 and buffer\$1	444
<input type="checkbox"/>	L5	takagi-\$in.	35671
<input type="checkbox"/>	L4	takagi-m-\$in.	0
<input type="checkbox"/>	L3	L2 and buffer\$1	0
<input type="checkbox"/>	L2	romey-\$in.	42
<input type="checkbox"/>	L1	romey-m-\$in.	0

END OF SEARCH HISTORY